

```
=> file medline biosis embase scisearch caplus
COST IN U.S. DOLLARS
SINCE FILE          TOTAL
ENTRY          SESSION
FULL ESTIMATED COST          0.21          0.21
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FILE 'MEDLINE' ENTERED AT 13:38:09 ON 13 APR 2004

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=> s genetic background
L1 21639 GENETIC BACKGROUND

=> s knockout
L2 91868 KNOCKOUT

=> s l1 and l2
L3 1063 L1 AND L2

=> s l3 and dwarf?
L4 8 L3 AND DWARF?

=> s l3 and hunch?
L5 0 L3 AND HUNCH?

=> s l3 and thymus
L6 15 L3 AND THYMUS

=> s l3 and femur
L7 0 L3 AND FEMUR

=> s l3 and fat
L8 22 L3 AND FAT

=> s l3 and body weight
L9 43 L3 AND BODY WEIGHT

=> s l3 and body length
L10 0 L3 AND BODY LENGTH

=> s l3 and organ weight
L11 11 L3 AND ORGAN WEIGHT

=> s l3 and testis
L12 11 L3 AND TESTIS

=> s l3 and sperm
L13 7 L3 AND SPERM

=> s l3 and kidney
L14 85 L3 AND KIDNEY

=> s l3 and thyroid
L15 1 L3 AND THYROID

FILE 'HOME' ENTERED AT 10:53:18 ON 13 APR 2004

=> file medline biosis embase scisearch caplus
COST IN U.S. DOLLARS

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'MEDLINE' ENTERED AT 10:53:44 ON 13 APR 2004

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=> s transgenic
L1 254949 TRANSGENIC

=> s genetic and background
L2 82739 GENETIC AND BACKGROUND

=> s l1 and l2
L3 3490 L1 AND L2

=> s l3 and dwarfism
L4 5 L3 AND DWARFISM

=> s l3 and hunched posture
L5 0 L3 AND HUNCHED POSTURE

=> s l3 and hunch?
L6 0 L3 AND HUNCH?

=> s l3 and thymus
L7 134 L3 AND THYMUS

=> s l3 and small thymus
L8 1 L3 AND SMALL THYMUS

=> s l3 and thymus and size
L9 2 L3 AND THYMUS AND SIZE

=> s l3 and femur
L10 6 L3 AND FEMUR

=> s l3 and fat
L11 84 L3 AND FAT

=> s l3 and decreased fat
L12 0 L3 AND DECREASED FAT

=> s l3 and body weight
L13 105 L3 AND BODY WEIGHT

=> s l3 and body length
L14 0 L3 AND BODY LENGTH

=> s 13 and organ weight
L15 16 L3 AND ORGAN WEIGHT

=> s 13 and immature testis
L16 0 L3 AND IMMATURE TESTIS

=> s 13 and testis
L17 48 L3 AND TESTIS

=> s 13 and thyroid
L18 37 L3 AND THYROID

=> s 13 and kidney
L19 165 L3 AND KIDNEY

=> s 13 and sperm
L20 21 L3 AND SPERM